

## Freeform Search

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Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

  

Term:	6110458.pn. and carbovir
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Display:	<input type="text" value="10"/> Documents in Display Format:	<input type="text" value="CIT"/> Starting with Number	<input type="text" value="1"/>
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Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
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Search

Clear

Interrupt

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### Search History

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DATE: Thursday, May 13, 2004   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L22</u>	6110458.pn. and carbovir	1	<u>L22</u>
<u>L21</u>	6479466.pn. and didehydrothymidine	1	<u>L21</u>
<u>L20</u>	6713251.pn. and dideoxyinosine	1	<u>L20</u>
<u>L19</u>	6702705.pn. and azacytidine	1	<u>L19</u>
<u>L18</u>	l10 same L17	24	<u>L18</u>
<u>L17</u>	ofloxacin or tmpyp4 or telomerase inhibitor or rubromycin or purpuromycine or levofloxacin or isothiazolin or ursodeoxycholic or diazaphilonic or alterperyleneol or perylenetetracarboxylic or quinoline or telomerase oligomer or fomivirsen or cationic porphyrin or diazaphilonic	30475	<u>L17</u>
<u>L16</u>	L15 same l10	49	<u>L16</u>
<u>L15</u>	ofloxacin or tmpyp4 or telomerase inhibitor or rubromycin or purpuromycine or levofloxacin or carbovir or isothiazolin or ursodeoxycholic or diazaphilonic or alterperyleneol or perylenetetracarboxylic or quinoline or telomerase oligomer or fomivirsen or cationic porphyrin or diazaphilonic	30629	<u>L15</u>
<u>L14</u>	L13 same l10	82	<u>L14</u>
	ofloxacin or tmpyp4 or telomerase inhibitor or rubromycin or purpuromycine or		

<u>L13</u>	didehydrothymidine or levofloxacin or carbovir or isothiazolin or ursodeoxycholic or diazaphilonic or alterperyleneol or perylenetetracarboxylic or quinoline or telomerase oligomer or fomivirsen or cationic porphyrin or diazaphilonic	30711	<u>L13</u>
<u>L12</u>	L11 same l10	226	<u>L12</u>
<u>L11</u>	ofloxacin or tmpyp4 or telomerase inhibitor or rubromycin or purpuromycine or didehydrothymidine or dideoxyinosine or levofloxacin or carbovir or isothiazolin or ursodeoxycholic or diazaphilonic or alterperyleneol or azacytidine or perylenetetracarboxylic or quinoline or telomerase oligomer or fomivirsen or cationic porphyrin or diazaphilonic	31708	<u>L11</u>
<u>L10</u>	nucleoside analogue	2581	<u>L10</u>
<u>L9</u>	6020006.pn. <i>DB=DWPI; PLUR=YES; OP=ADJ</i>	1	<u>L9</u>
<u>L8</u>	200232395.pn. or 200008135.pn.	4	<u>L8</u>
<u>L7</u>	02032395.pn. or 00008135.pn.	0	<u>L7</u>
<u>L6</u>	2002032395.pn. or 2000008135.pn. <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	5	<u>L6</u>
<u>L5</u>	20030077301.pn. and ofloxacin	0	<u>L5</u>
<u>L4</u>	20030077301.pn.	1	<u>L4</u>
<u>L3</u>	2003077301.pn. <i>DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ</i>	0	<u>L3</u>
<u>L2</u>	2003077301.pn. or 2002032395.pn. or 2000008135.pn. or 6235737.pn. or 602006.pn. or 9937277.pn. or 5962466.pn. or 6037326.pn. or 9825580.pn. <i>DB=USPT; PLUR=YES; OP=ADJ</i>	20	<u>L2</u>
<u>L1</u>	2003077301.pn. or 2002032395.pn. or 2000008135.pn. or 6235737.pn. or 602006.pn. or 9937277.pn. or 5962466.pn. or 6037326.pn. or 9825580.pn.	3	<u>L1</u>

END OF SEARCH HISTORY